

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY WASHINGTON, D.C. 20460

OFFICE OF PREVENTION, PESTICIDES AND TOXIC SUBSTANCES

PC Code: 032501 CHEMICAL: Disulfoton DP Barcode: D280670A

March 7, 2002

MEMORANDUM

TO: Betty Shackleford, CRM

Christina Scheltema, PM Team Reviewer

Michael Goodis

Reregistration Branch 3

Special Review and Reregistration Division (7508W)

FROM: James K. Wolf, Ph.D., Soil Scientist

Environmental Risk Branch 3

THRU: Kevin J. Costello, Acting Branch Chief

Environmental Risk Branch 3

Environmental Fate and Effects Division (7507C)

SUBJECT: Correction to the Disulfoton: Summary of Estimated Drinking Water

Concentrations (EDWCs) use in the Human Health Risk Assessment memo DP

Barcode: D280670, date February 25, 2002.

Footnote number 2 for Table 1 (page 2) is incorrect. It should be **Barley with 1.0 lb ai/A application has an EDWC that is (1.00/0.83) larger than the 0.83 lb ai/A application.** The difference between the to the two granular, soil applied barley estimates the difference in application rate (0.83 lb ai/A compared to 1.0 lb ai/A). Both used the same PCA value of 0.87. The incorrect footnote is as follows: Barley with 1.0 lb ai/A application has an EDWC that is (1.0/0.87) larger than the 0.87 lb ai/A application.